3	
4	
5	
6	
7	,
8	
9	
10) ~~
11	
12	
13	
14	
	722
15 1 <i>6</i>	Q Ti

<u>ABSTRACT</u>

Methods of implementing rapid assessment of patients presenting with brain trauma injury in humans are provided. These methods comprise presenting a subject possibly suffering from traumatic brain injury, selecting one or more markers to detect injury, tracking evolution of injury by tracking marker concentration over time, and determining repetitive injury by the correlation of molecular weight markers appearing over the course of time.

G:\FILES\EPM\Applications\2132 022.app.wpd